

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office List of Documents Cited by Applicant	Application No.:	10/529,071
	Filing Date:	March 24, 2005
	First Named Inventor:	Li et al.
	Group:	Not assigned
	Examiner:	Not assigned
Attorney Docket No.:		180/156 PCT/US

U.S. PATENT DOCUMENTS

Examiner Initial	Cite No.	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, where relevant passages or relevant figures appear
/SL/	1	US 2001/0053352	12/20/2001	Yu et al.	

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Examiner Initials	Cite No.	Document Number (country code, no., kind code (if known))	Publication Date	Name of Patentee or Applicant	Pages, columns, lines where relevant passages appear	T
/SL/	2	WO 98/35028	8/13/1998	Aleman et al.		
/SL/	3	WO 02/26192	4/42002	Van Meir et al.		

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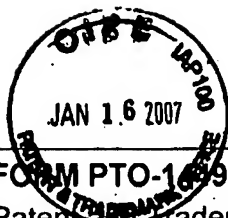
Examiner Initials	Cite No.	Include Author (in CAPITAL LETTERS), Title, Journal, Date, Pertinent Pages, Etc.	T
/SL/	4	International Search Report corresponding to PCT App. No. PCT/US03/31097 dated April 21, 2004.	
/SL/	5	HUANG ET AL., "A Hypoxia-Selective Oncolytic Adenovirus for Cancer Therapy", <u>I. J. Radiation Oncology</u> , 54(2) Supplement : 122, 2002.	
/SL/	6	LIU ET AL., "Hypoxia regulates vascular endothelial growth factor gene expression in endothelial cells", <u>Circulation Research</u> , 77(3) : 638, September 1995.	
/SL/	7	SHIBATA ET AL., "Enhancement of gene expression under hypoxic conditions using fragments of the human vascular endothelial growth factor and the erythropoietin genes", <u>I.J. Radiation Oncology Biol. Phys.</u> , 42(4) : 913-916, 1998.	



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/SL/	10	POST ET AL., "A novel hypoxia-inducible factor (HIF) activated oncolytic adenovirus for cancer therapy", <u>Oncogene</u> , 22: 2065-2072, 2003.	
/SL/	11	SHIBATA ET AL., "Development of a hypoxia-responsive vector for tumor-specific gene therapy", <u>Gene Therapy</u> , 7: 493-498, 2000.	

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List of Documents Cited by Applicant

Application No.:	10/529,071
Filing Date:	March 24, 2005
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Group:	1632
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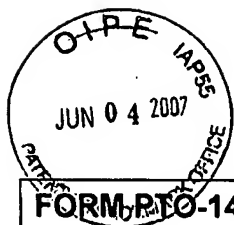
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/SL/	A	Koshikawa et al. <i>Therapeutic efficacy of the suicide gene driven by the promoter of vascular endothelial growth factor gene against hypoxic tumor cells.</i> <i>Cancer Research</i> , Vol. 60, (2000), pp.2936-2941	
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/SL/	C	Kurihara et al. <i>Selectivity of a replication-competent adenovirus for human breast carcinoma cells expressing the MUC1 antigen.</i> <i>The Journal of Clinical Investigation</i> , Vol. 106, no. 6, (2000), pp.763-771	

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/SL/	A	EP Office Action corresponding to an EP Patent Application No. 03799374.8 dated April 19, 2007	
/SL/	B	Indian Office Action corresponding to an IN Patent Application No. 1197//DELNP/2005 dated April 9, 2007	

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